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CLAIMS

1. Domestic seeding device comprising at least two substantially flat containers (11) able to stacked one on top of the other, each of which is able to receive a layer
5 of seeds for the domestic cultivation of relative shoots in hydroculture, characterized in that it also comprises at least a supporting and distancing element (12) arranged between every pair of adjacent containers (11), and able to define between said adjacent containers (11) a gap (13) for
10 the passage of a flow of air in contact with the seeds/shoots arranged in every container (11).
2. Device as in claim 1, wherein each of said containers (11) comprises a central through hole (17), characterized in that said supporting and distancing element (12)
15 comprises an axial through conduit (24) able to be arranged aligned with said central hole (17), so as to allow the passage of the water.
3. Device as in claim 1 or 2, characterized in that each of said containers (11) comprises, on a bottom wall (16)
20 thereof, a plurality of through apertures (19) able to allow the water to fall into a container (11) below.
4. Device as in claim 3, characterized in that each of said through apertures (19) has a cross section shaped substantially like an upside-down V in order to promote the
25 passage of the water.
5. Device as in claim 3, characterized in that the upper face of said bottom wall (16) of each of said containers (11) has at least a knurled part (20), able to increase the contact surface between the seeds/shoots and said container
30 (11).
6. Device as in any claim hereinbefore, characterized in that each of said containers (11) comprises an axial connection seating (21) able to at least partly house a

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relative supporting and distancing element (12).

7. Device as in claims 2 and 6, characterized in that said supporting and distancing element (12) also comprises an attachment pin (22) able to be housed inside said axial connection seating (21), an annular supporting surface (23), arranged substantially perpendicular to said attachment pin (22) and on which the lower surface of the bottom wall (16) of a container (11) above is able to rest, and an attachment seating (25), made underneath and coaxial with said axial conduit (24) and able to house inside it at least an upper segment (14) of a relative container (11) below.

8. Device as in any claim hereinbefore, characterized in that it also comprises a closing element (26), able to be associated with the upper segment (14) of the container (11) located at the top, so as to close the upper aperture of the relative central through hole (17).